

L 8879-66 EPF(n)-2/EWT(1)/ETC/ENG(m) IJP(c) AT
 ACC NR: AF6001622 SOURCE CODE: PO/0045/65/010/004/0195/0200
 AUTHOR: ^{44,55}Endsheyets, Genrikh--Jedrzejec, H.; ^{44,55}Sukever, Shimon--^{44,55}Suckewer, S. 59
 ORG: ^{44,55}Institute of Nuclear Research (Institut Yadernykh Issledovaniy) B
 TITLE: Measurement of velocity of plasma in the plasmotron nozzle and in the free stream of plasma
 SOURCE: Nukleonika, v.10, no.4, 1965, 195-200
 TOPIC TAGS: ^{2, 44, 55}plasma velocity, plasma measurement, plasma dynamics
 ABSTRACT: A method for the measurement of plasma velocity inside the plasmotron nozzle as well as for measurement of plasma velocity from the combustion chamber is described. The method is based on the optical observations of the ion cloud produced in the plasma by the electric discharge. The results of velocity measurements as a function of mass of flow of the stabilizing gas in the plasmotron and of flow of the fuel in the combustion chamber are given. The authors express their thanks to Prof. V. Bzhozovski for his constant interest in the work and for valuable discussions.
 Orig. art. has: 4 figures, 2 tables. (NA)
 SUB CODE: 20 / SUBM DATE: none / ORIG REF: 001 / CTH REF: 001
 SOV REF: 001
 Card 1/1 *ido*

CZECHOSLOVAKIA / POLAND

WDOWIAK, L.; JEDRZEJCZAKOWA, M.; Psychiatric Clinic, Medical Academy, Szczecin. [Original version not given].

"Psychotic Complications During Psychopharmacological Therapy."

Prague, Activitas Nervosa Superior, Vol 9, No 4, Nov 66, pp 412 - 413

Abstract: The authors treated over 1000 patients with psychopharmacological drugs in the last 3 years; out of these they observed 23 cases which can be described as complications. In 9 patients a psychotic complication similar to a delirium occurred. In 3 cases a lowering of consciousness and disorientation were observed; in 4 depressions were induced. In the remainder the patterns varied. In all cases after the medication was interrupted for 4 days the complications disappeared. No references. Submitted at the 8th Annual Psychopharmacological Meeting at Jersnik, 18 - 22 Jan 66. Article is in German.

1/1

Article is
in German.

JEDRZEJEWSKA, A.

AG Microflora of soils in the Williams rotation. A. Jedrzejewska
(Istos. Nauk vol., 1954, 70, A, 146). P. S. Akur.

BEKIERKUNST, Adam; JEDRZEJEWSKA, Alicja

Studies on associated action of antibiotics on *Klebsiella* ozaenae. I. Bacteriostatic action. Arch. immun. ter. dosw. 3:45-61 1955.

1. Instytut Immunologii i Terapii Doświadczalnej PAN we Wrocławiu (Dyrektor: prof. dr. L. Hirsfeld) Dział Bakteriologii i Antybiotyków (Kierownik: doc. A. Bekierkunst).

(KLEBSIELLA, effect of drugs on, ozaenae, antibiotics (Pol))

(ANTIBIOTICS, effects, on *Klebsiella ozaenae* (Pol))

BEKIERKUNST, Adam; JEDRZEJEWSKA, Alicja

Studies on associated action of antibiotics on *Klebsiella*
ozaenae. II. Bactericidal action. Arch. immun. ter. dosw.
3:63-69 1955.

1. Instytut Immunologii i Terapii Doświadczalnej PAN we
Wrocławiu (Dyrektor: prof. dr. L. Hirsfeld) Dział
Bakteriologii i Antybiotyków (Kierownik: doc. A. Bekierkunst).
(KLEBSIELLA, effect of drugs on,
ozaenae, antibiotics (Pol))
(ANTIBIOTICS, effects,
on *Klebsiella ozaenae* (Pol))

JEDRZEJEWSKA, Alicja
KOSSOWSKI, Stanislaw; BEKIERKUNST, Adam; AGOPSOWICZ, Grzegorz;
JEDRZEJEWSKA, Alicja; HOCHBERGER, Barbara

Dihydrostreptomycin and dihydrostreptomycin-penicillin
therapy of ozena. Arch. immun. ter. dosw. 3:239-247 1955.

1. Instytut Immunologii i Terapii Doswiadczałnej PAN we
Wroclawiu (Dyrektor: prof. dr. L. Hirszfeld) Dział Bakteriologii
i Antybiotyków (Kierownik: doc. dr. A. Bekierkunst) Klinika
Otolaryngologiczna Akademii Medycznej we Wroclawiu (Kierownik:
prof. dr. W. Jankowski).

(RHINITIS, ATROPHIC, therapy,

dihydrostreptomycin alone & with penicillin (Pol))

(DIHYDROSTREPTOMYCIN, therapeutic use,

rhinitis, atrophic, alone & with penicillin (Pol))

(PENICILLIN, therapeutic use,

rhinitis, atrophic, with dihydrostreptomycin (Pol))

JEDRZEJEWSKA-TKACZOWA, A.

POLAND / Microbiology. Antibiosis and Symbiosis.
Antibiotics. Antibiosis.

F

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 24034

Author : Mordarski, Marian; Jedrzejewska-Tkaczowa,
Alicja; Harasymowicz, Maria

Inst : Not given

Title : Antibacterial Properties of Actinomyces.
II. Antagonistic Action of Actinomyces on
the Growth of Other Microorganisms

Orig Pub : Arch. immunol. i terap. doswiadc., 1957, 5,
231-248

Abstract : Antagonistic properties of 6601 strains of
actinomyces were studied. The tested micro-
organisms were planted on dishes with an
8-16-day-old culture of actinomyces. 76.8%
of strains possessed antagonistic properties.

Card 1/2

JEDRZEJEWSKA, D.

NIERYCHLEWSKI, T., JEDRZEJEWSKA, D., "Determining The Permeability Of Paper To Steam" p. 191.

(Przegląd Papierniczy, Vol. 9, no. 6, June 1953, Lodz)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, Feb. 1954

LESZEK, Halina; JEDRZEJEWSKA, Halina; ORLOWSKA, Krystyna; WITSICKA, Zofia

Cardiovascular and respiratory systems in scoliosis in preoperative & postoperative periods. Chir. narz. ruchu 22 no.2:147-151 1957.

1. Z Kliniki Ortopedycznej A. M. w Warszawie Kierownik: prof. dr A. Gruca
Z III Kliniki Chorob Wewnętrznych A. M. w Warszawie Kierownik: prof.
dr J. Wegierko Z. Kliniki Laryngologicznej A. M. w Warszawie Kierownik:
prof. dr M. Lewenfisz. Warszawa, ul. Nowogrodzka 59, Klinika Ortopedyczna
A. M.

(SCOLIOSIS, surg.

cardiovasc. & resp. systems in preop. & postop. time
(Pol))

(CARDIOVASCULAR SYSTEM, in var dis.

preop. & postop. scoliosis (Pol))

(RESPIRATORY TRACT, in var. dis.

same)

GORYNSKI, Tomasz; Jedrzejewska, Halina

Surgical results in the treatment of deforming changes in the hip joint by means of dematoplasty. Chir.narz.ruchu ortop.polska 24 no.6:601-608 '59.

1. Z Kliniki Ortopedycznej AM w Warszawie. Kierownik: prof.dr.

A. Gruca.

(HIP surg.)

PARYSKI, Edwin; HARAŻDA, Maria; JEDRZEJEWSKA, Halina

Results of bacteriological and histological examinations of tuberculous nodules removed during pulmonary resection. Postępy hig. med. dosw. no.2:114-119 '60.

1. Centralne Laboratorium Zespołu Sanatoriów Przeciwgruzliczych - Sanatorium im. dra T. Chalubinskiego, Zakład Fizjochirurgii S. D. L. - Pracownia Histopatologiczna Sanatorium im. dra O. Sokolowskiego, Zakopane.

(TUBERCULOSIS PULMONARY pathol.)

GORYNSKI, Tomasz; ~~GORZEJEWSKA~~, Halina

Surgical treatment of deformities and functional disorders of the wrist and fingers in cerebral palsy. Chir.narz.ruchu ortop. polska 25 no.6:621-628 '60.

1. Z Kliniki Ortopedycznej A.M. w Warszawie, Kierownik: prof. dr A.Gruca.

(CEREBRAL PALSY surg)

(WRIST surg)

(FINGERS surg)

GORYSKI, Tomasz; JEDRZEJEWSKA, Halina

Surgical therapy of deformities and functional disorders of the thumb in cerebral palsy. Chir. narz. ruchu ortop. polska 26 no.1:53-59 '61.

1. Z Kliniki Ortopedycznej AM w Warszawie Kierownik: prof. dr A. Gruca.

(THUMB surg) (CEREBRAL PALSY compl)

BIALECKI, Stanislaw; MITROZEWSKA, Honorata; LITYNSKA, Jadwiga; JEDRZEJEWSKA,
Halina

Complication of intra-articular unions in fractures of the knee and ankle joints. Chir.narz.ruchu ortop. polska 27 no.1:49-53 '62.

1. Z Kliniki Ortopedycznej AM w Warszawie Kierownik: prof. dr A.Gruca.

(KNEE fract & disloc) (ANKLE fract & disloc)

WITWICKI, Tadeusz; JEDRZEJEWSKA, Halina; BESKID, Mirosław

Remote results of the surgical therapy of giant-cell tumors
of bone. Chir. narząd. ruchu ortop. pol. 28 no.2:219-229
'63.

1. Z Kliniki Ortopedycznej AM w Warszawie Kierownik: prof.
dr A. Gruca Z Zakładu Anatomii Patologicznej AM w Warszawie
p. o. kierownika: doc. dr R. Stanczyk.

(GIANT CELL TUMORS) (BONE NEOPLASMS)
(SURGERY, OPERATIVE)

JEDRZEJEWSKA, Halina

A case of giant-sell tumor of the 2d cervical vertebra. Chir.
narzad. ruchu ortop.pol. 28 no.6:629-631 '63.

1. Z Kliniki Ortopedycznej AM w Warszawie. Kierownik: prof. dr.
A. Gruca.

*

Janowski, Helena

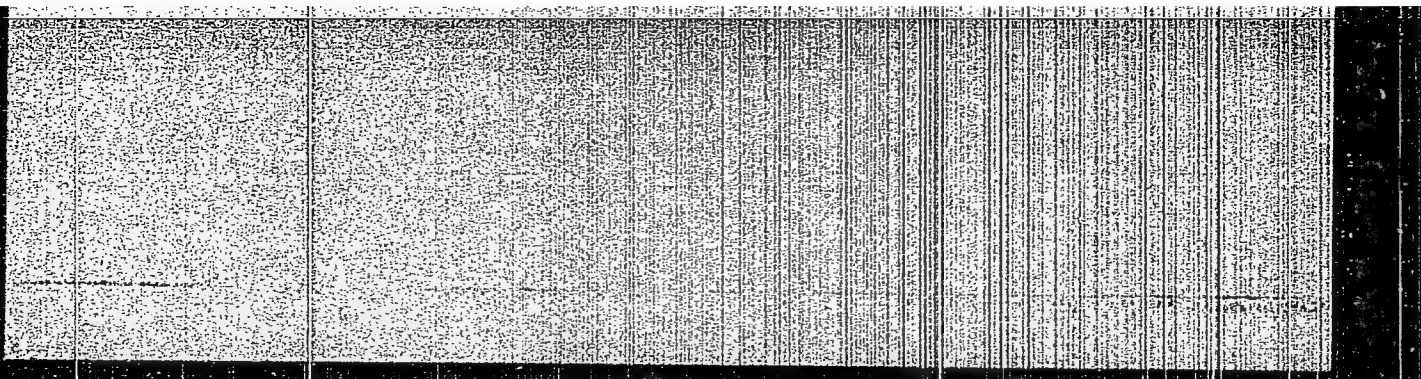
Marfan's syndrome. Chir. narzad. ruchu ortop. pol. 29 no.1:
103-105 '64

1. Z Kliniki Ortopedycznej AM w Warszawie; kierownik: prof.
dr.med. A.Gruca.

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JEDRZEJSKA HANNA

POLAND/Organic Chemistry. Synthetic Organic Chemistry.

G

Abs Jour: Ref. Zhur-Khimiya, No 19, 1958, 64358.

Author : Malinowski, Stanislaw, Jedrzejska Hanna, Basinski, Stanislaw, Lipski Zbigniew.

Inst :

Title : Investigations into Aldol Reactions in the Gaseous Phase.
II. Concerning Reactions Between Formaldehyde and Acetaldehyde.

Orig Pub: Roczn. Chem., 1957, 31, No 1, 71-79.

Abstract: As a continuation of recent work (see Report I, RZhKhim, 1958, 1204), there was investigated the reaction producing acrolein (I) out of formaldehyde and acetaldehyde by passing the vaporized mixture over SiO_2 (silica gel) saturated to 7% with Na_2WO_4 , K_2WO_4 , Na_2TiO_3 or K_2TiO_3 . The ratio of Na_2O to SiO_2 changed from 1:1 to 1:3.18.

Card : 1/2

3

POLAND/Organic Chemistry. Synthetic Organic Chemistry.

G

Abs Jour: Ref Zhur-Khim., No 2, 1959, 4608.

Author : Malinowski, S., Jedrzejewska, H., Basinski, S., and
Lipski, Z.

Inst :

Title : The Investigation of Aldol Reactions in the Gas
Phase. IV.

Orig Pub: Roczniki Chem, 32, No 2, 203-211 (1958) (in Polish
with summaries in English and Russian)

Abstract: Continuing their study of the gas phase synthesis of
 $\text{CH}_2=\text{CHCHO}$ (I) by the aldol condensation of CH_3CHO
and CH_2O on silica gel (II), the authors have found
that the yield of I depends on the following factors:
(1) the amount of Na adsorbed on or present in II;
(2) the method of preparation of II (to a small

Card : 1/2

JEDRZEJEWSKA, Hanna; MALINOWSKI, Stanislaw; PRZYBYSZ, Stefan

Investigation of aldol reactions in gaseous phase. VI. Roczniki chemii 33
no.4/5:965-973 '59. (EEAI 9:9)

1. Zaklad Technologii Organicznej i Politechniki, Warszawa i
Zaklad Syntezy Organicznej Polskiej Akademii Nauk, Warszawa.
(Aldols) (Acrolein) (Acetaldehyde)
(Formaldehyde)

MALINOWSKI, S.; JEDRZEJEWSKA, H.; BASINSKI, S.; BENDENEK, S.

Studies on aldolic reactions in gaseous state. *Rev chimie* 6 no.1:
5-19 '61.

1. Academie Polonaise des Sciences, Varsovie.

Country : POLAND
CATEGORY :

ABS. JOUR. : RZBiol., No. / 1959, No. 285

AUTHOR : Jędrzejewska, T.

: Possibility of Transplanting Dental Germ
in the Light of Experimental Studies on
Animals.

ORIG. PUB. : Czasop. stomatol., 1956, 9, No 9, 461-472

ABSTRACT : Over a period of 2 years, auto-, homo-, and heterotransplantations were made of dental germ into natural and artificial alveoli and into soft tissues. Altogether 21 transplantations were performed, on 12 dogs and one rooster. In 6 cases (28.6%) positive results were obtained. In 3 cases (14.3%) survival was doubtful; in 12 cases (57.1%) the results were negative.

L. V. Danilova.

CARD:

JEDRZEJEWSKA, Teresa

Salivation disorders. Pol. tyg. lek. 20 no.32:1212-1214 9 Ag '65.

1. Z Zakladu Stomatologii Zachowawczej AM w Lodzi (Kierownik: prof.
dr. Mieczyslaw Fuchs).

POLAND

JANCZUK, Wbigniew, JEDRZEJEWSKA, Teresa, SOBOTKOWSKI, Kazimierz, and IZDEBSKI, Marian, Department of Preventive Stomatology (Zaklad Stomatologii Zachowawczej) (Director: Prof. Dr. Mieczyslaw FUCHS), the Department of Radiology (Zaklad Radiologii) ("Kurator": Docent, Dr. Ludwik MAZUREK), and the Second Clinic of Internal Diseases (II Klinika Chorob Wewnetrznych) (Director: Prof. Dr. Jerzy JAKUBOWSKI), all of the AM [Akademia Medyczna, Medical Academy] in Lodz.

"On the Treatment of Sjögren Syndrome, Clinical Observations."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 3, 14 Jan 63, pp 100-104.

Abstract: [Authors' English summary modified] Three cases, with fully developed Sjögren syndrome involving the eyes, mucosa and joints, as well as the parotid gland, are described. Hormone, vitamin, tonic, and other standard treatment was of no avail, and no way was found to alleviate the patients. Of the 27 references, 7 each are Western and German, and 13 are Eastern Bloc.
1/1

JEDRZEJEWSKI, Jerzy, mgr. inz.; KOCH, Jan, mgr. inz.

Size set up of single edge cutting tools. (To be contd.).
Mechanik 35 no.6:316-318 Je '62.

1. Politechnika, Wroclaw.

JEDRZEJEWSKI, Jerzy, mgr. inz.; KOCH, Jan, mgr. inz.

Size set up of single-edge cutting tools. Part.2. Mechanik
35 no.7:377-379 J1 '62.

1. Politechnika, Wroclaw.

JEDRZEJEWSKI, Pawel, inz.

Testing stand of sounds for gas turbine measurements. Inst
lotn prace no.19:47-59 '63.

JEDRZEJEWSKI, Roman

~~Acute cholecystitis as a postoperative complication.~~
Acute cholecystitis as a postoperative complication. Polski tygod.
lek. 10 no.12:360-363 21 Mar 55.

1. Z oddziału chirurgicznego Szpitala Miejskiego Nr 7 w W-wie; ord.
dr A. Trojanowski, i z I Kliniki Chirurgicznej Akademii Medycznej
w Warszawie; kierownik: prof. dr T. Butkiewicz.
(CHOLACTYSTITIS, etiology and pathogenesis,
postop. compl.)

JEDRZEJEWSKI, Roman, OSIŃSKI, Tadeusz.

Investigations on peroperative water-electrolyte balance. Polski
przegl.chir. 27 no.8:816-821 Aug '55.

(SURGERY, OPERATIVE,

perop.water-electrolyte balance)

(ELECTROLYTES, metabolism,

water-electrolyte balance in surg.)

JEDRZEJEWSKI, Roman

So-called febrile form of cancer of the colon. Polski przegl.
chir. 28 no.8:773-777 Aug 56.

1. Z I. Kliniki Chirurgicznej A.M. w Wrocławiu. Kierownik: prof.
dr. T. Butkiewicz. Warszawa, ul. Nowogrodzka 59 (I Klin. Chir. A.M.).
(COLON, neoplasms,
febrile forms (Pol))

JEDRZEJEWSKI Roman

IENDZHIEVSKI, R.; IVANOVA, Tsv.; OPALKO, St.

Changes in electrolyte metabolism in acute metabolic disorders of the organism. Khirurgia, Sofia 10 no.6:493-498 1957.

(METABOLIC DISEASES, metab.

electrolyte disord. (Bul))

(ELECTROLYTES, metab. BODY FLUID BALANCE, in var. dis. disord. in acute metab. dis. (Bul))

JEDRZEJEWSKI, Roman.; OPALKO, Stefan.; IWANOWA, Cvetana.

Studies on the level of electrolytes in serum and muscles in acute abdomen. Polski tygod. lek. 12 no.29:1107-1110 15 July 57.

1. Z I Kliniki Chir. kierownik: prof. dr. med. T Butkiewicz oraz z Kliniki Wewnętrznej A. M. w Warszawie; Kierownik: prof. dr. A Biernacki. Adres: Warszawa, . I Klin. Chir. A. M. ul Oczki 6.

(BODY FLUID BALANCE, in various diseases,
acute abdom. (Pol))

(ABDOMEN, ACUTE, metabolism,
body fluid balance (Pol))

JEDRZEJSKI, Roman

O epicondylitis humeri lateralis. Polski tygod. lek. 14 no.7:306-311 16 Feb 59.

1. Z I Kliniki Chirurgicznej A. M. w Warszawie; kierownik: prof. dr T. Butkiewicz. Adres: Warszawa, ul. Oczki 6, I Kl. Chir. Ak. Med. (HUMERUS, dis.

lateral epicondylitis, review (Pol))

JEDRZEJEWSKI, Roman; GRAJNERT, Kazimierz; IWANOVA, Twetana

Studies on the effect of surgical trauma on the excretion of keto
steroids. Polski tygod. lek. 14 no.39:1737-1742 28 Sept 59.

1. (Z I Kliniki Chirurgicznej A. M. w Warszawie; kierownik: prof.
dr T. Butkiewicz i z Panstwowego Instytutu Reumatologicznego;
kierownik: prof. dr E. Reicher).
(17-KETOSTEROIDS, in urine) (SURGERY, OPERATIVE, urine)

JEDRZEJEWSKI, Roman (Warszawa 32, Aleja Wojska Polskiego 28 m. 2.)

Unusual contents in diaphragmatic hernia. Polski przegl. chir. 31
no.3:349-352 Mar 59.

1. Z I Kliniki Chirurgicznej A. M. w Warszawie Kierownik: prof. dr
T. Butkiewicz.

(HERNIA, DIAPHRAGMATIC, case reports

adrenal gland with cortical adenoma in hernia sac (Pol))

(ADRENAL CORTEX, neoplasms,

adenoma, located in diaphragmatic hernial sac (Pol))

MIGDALSKA, Zofia; JEDRZEJEWSKI, Roman

Effect of surgical interventions on the picture of the bone marrow and peripheral blood in various clinical syndromes. Pol. arch. med. wewn. 32 no.10:1261-1268 '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr med. A. Biernacki i z I Kliniki Chirurgicznej AM w Warszawie Kierownik: prof. dr med. J. Nielubowicz.
(SURGERY OPERATIVE) (BLOOD CELL COUNT)
(BONE MARROW EXAMINATION)

JEDRZEJEWSKI, Roman

Evaluation of the determination of pepsinogen in the blood and urine. Pol. przegl. chir. 35 no.10/11:1183-1184 '63.

1. Ż I Kliniki Chirurgicznej AM w Warszawie Kierownik: prof.
dr J. Nielubowicz.

(ENZYME PRECURSORS) (PEPSIN)
(BLOOD CHEMICAL ANALYSIS) (URINE)
(PEPTIC ULCER) (ENZYME TESTS)

JEDRZEJEWSKI, Roman; ZAORSKI, Andrzej

So-called idiopathic hypoproteinemia. Pol. tygod. lek. 19 no.42:
1617-1618 19 0 '64

1. Z I Kliniki Chirurgicznej Akademii Medycznej w Warszawie
(kierownik: prof. dr. med. J. Nielubowicz).

JEDRZEJEWSKI, Roman

Clinical value of the examination of gastric contents and of the determination of pepsinogen in the blood serum and urine in the diagnosis of postoperative recurrences of peptic ulcer. Pol. tyg. lek. 19 no.7:244-247 10 F '64.

1. Z I Kliniki Chirurgicznej Akademii Medycznej w Warszawie (kierownik: prod. dr med. J. Nielubowicz).

JEDRZEJEWSKI, Romuald

The single-shuttle automatic loom type 100 W for the manufacture of silk fabrics. Przegl włokien 16 no.2:105-108 F '62.

1. Centralne Biuro Techniczne Przemysłu Maszyn Włókienniczych,
Łódź.

S/081/62/000/023/025/120
B158/B180

AUTHOR: Jedrzejewski, Stanisław

TITLE: Determination of germanium with mannitol

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 23, 1962, 183, abstract
23D62 (Rudy i metale niezel., v. 7, no. 4, 1962, 178-181
[Pol.; summaries in Russ., Eng., French, and Ger.]')

TEXT: A method has been devised for Ge determination. First it is separated from the other elements by extraction with CCl_4 from 9 N HCl, re-extracted with water and titrated with NaOH solution after adding mannitol. 5 ml 40% $\text{Ca}(\text{NO}_3)_2$ solution are added to 1 g of the substance to be analyzed (containing 1-25 mg Ge) in a Pt crucible. It is then dried in a sand bath and calcined in a muffle furnace with a gradual temperature rise to 600°C. On cooling, 5 ml conc. HF are added and evaporated to dryness (to eliminate Si). 10 ml H_3PO_4 are added to the residue and it is heated in a sand bath until white H_3PO_4 fumes appear. On cooling the

Card 1/3

Determination of germanium with mannitol

S/081/62/000/023/025/120
B158/B180

residue is dissolved while heating in 10 ml water. The solution is then transferred to a separatory funnel (SF) using 5 ml water, 75 ml conc. HCl are added, the SF is sealed with a bung and cooled in a stream of water. Then 30 ml CCl_4 are added and it is shaken for 1.5 min. On demixing the organic layer is transferred to another SF containing 15 ml 2.5% $\text{NH}_2\text{OH}\cdot\text{HCl}$ solution in 9 N HCl. Extraction is repeated with 10 ml CCl_4 and the product is added to the basic extract. The combined extracts are shaken for 1.5 min, and after 10 min the washed organic layer is transferred to a third SF containing 30 ml water and is shaken for 1.5 min. The organic layer is poured into another flask and the aqueous layer into a flask for titration. The organic layer is put back into the same SF and re-extraction of the Ge is repeated with 10 ml water. 7 drops of 0.1% bromocresol purple solution in 20% ethanol are added to the combined aqueous re-extracts and 0.5 N NaOH is added until the appearance of a fleeting violet color, after which 0.02 N NaOH is added until the solution becomes slightly violet, changing to purple which lasts for 30 sec (pH 6.2). 10 g mannitol are added, well mixed (in the presence of Ge the violet changes to yellow) and it is

Card 2/3

Determination of germanium with mannitol

S/081/62/000/023/025/120
B158/B180

titrated again with 0.02 N NaOH solution until the original coloration of the solution (pH 6.2). 1 ml 0.02 N NaOH corresponds to 1.575 mg Ge. The mean error in determining 25 mg Ge is <1.5%, allowing for Ge losses in extraction and re-extraction. (5.8%). [Abstracter's note: Complete translation.]

Card 3/3

Jedrzejewski, W.

Poland/ Analytical Chemistry - Analysis of Inorganic Substances

G-2

Abs Jour : Referat Zhur - Khimiya, No 3, 1957, 8459

Author : Michalski, E. and Jedrzejewski, W.

Inst : Lodz University

Title : The Electrometric Determination of Salts of Univalent Thallium by the Polarization of the Indicator Electrode

Orig Pub : Zesz. nauk. Univ. Lodzkiego, ser. 2, 1955, No 1, 127-131 (in Polish with summaries in English and Russian)

Abstract : The determination of salts of Tl^+ have been carried out by titrating a known amount of KI with the solution to be analyzed. The end point of the titration was determined by the return of the galvanometer needle to the zero position, caused by the polarization of the indicator electrode (IE) at the equivalence point. The system consists of 2 half-cells, the IE and the reference electrode, connected by a salt bridge filled with a saturated KNO_3 solution and of a mirror galvanometer with a sensitivity of $1.9 \pm 0.5 \times 10^{-8}$ amps/division. The IE is prepared from Pt-wire having a diameter of 0.5 mm and a length of 4 mm; the reference electrode may be prepared either from Pt wire or from a Pt sheet with a total

Card 1/2

-29-

Poland/Analytical Chemistry - Analysis of Inorganic Substances

G-2

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Abs Jour : Referat Zhur - Khimiya, No 3, 1957, 8459

surface of $\sim 0.3 \text{ cm}^2$ (in the first case, the reference electrode is dipped into a 0.02 N KI solution to which 1% alcoholic I_2 solution is added with constant stirring, and in the second case, into a saturated TlI solution). In the first case the error in the determination of solutions of concentration 0.1-0.05 N is from -0.5 to -1.2%, and in the second case, from 0.3 to 0.6%. When more dilute solutions are used in the titration greater errors are obtained. The presence of secondary electrolytes affects the results from the determinations. The advantages of the method consist in the simplicity of the equipment in comparison to the potentiometric method used up to the present time.

Card 2/2

-30-

JEDRZEJEWSKI, Włodzimierz

Application of amperometry in kinetic methods of quantitative analysis.
I. Catalytic determination of small amounts of molybdenum. Chem anal
5 no.2:207-214 '60. (EEAI 10:3)

1. Katedra Chemii Nieorganicznej Uniwersytetu, Łódź.
(Conductometric analysis) (Molybdenum) (Catalysis)

JEDRZEJEWSKI, Włodzimierz; GÉLO, Helena

Application of amperometry in kinetic methods of quantitative analysis. II. Catalytic determination of microgram amounts of chromium (IV). Chem anal 7 no.4:753-758 '62.

1. Katedra Chemii Nieorganicznej, Uniwersytet, Łódź.

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Country: Rumania

Academic Degrees: -Engineer-

Affiliation:--not given-

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The factors which cause attacks are usually food, the eating of
raw food, neglect of regular bowel movement, use of strong
laxatives, exaggerated intake of alcohol, coughing, regurgitation,
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dr. P.Kisel) i Interna klinika Medicinskog fakulteta u Sarajevu
(upravnik: prof.dr.B.Zimonjic).

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